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SPECIFICATION

Please replace the paragraph beginning at page ⁶X paragraph 24 with the following:

A lumped element impedance inverter as described in relation to Figures 5 and 6 can be integral to a more elaborate electrical circuit such as the circuit described in Applicant's co-pending continuation-in-part application filed on the same date as this application which is a continuation-in-part of serial no. 10/004,703 now issued patent no. 6,603,352 entitled "Switched-Mode Power Amplifier Integrally Performing Power Combining" filed on 3 December, 2001, which is incorporated herein by reference. It will also be understood by those skilled in the art that the inductance associated with a wire bond could be advantageously incorporated into other circuitry such as a discrete filter.